DISTRICT OF COLUMBIA BUILDING CODE ADVISORY COMMITTEE

c/o DCRA/BLRA · 941 North Capitol Street, NE, Ste. 2000 · Washington, DC 20002

CODE CHANGE PROPOSAL FORM

2003 ICC FAMILY OF CODES

PAGE <u>1</u> OF	1						
CODE IBC		SECTION NO.	1013.2	SUBCOMMIT	TEE AMEN	DMENT NO.	FLS-10
PROPOSING SUI	BCOMMITTEE	FLS CHA	AIR Devlin	PHONE 30	01/220-1212	E-mail john_o	devlin@schirmereng.com
DATES: OF PRO	OPOSAL 04/20/	BCAC	PRESENTATIO	ON 04/20/05	BCA	C APPROVAL	
CHECK ONE Revise section to read as follows: Delete section and substitute the following: Delete section without substitution.							
TYPE ALL TEXT <i>LINE THROUGH</i> <u>UNDERLINE TEX</u>	TEXT TO BE DE	LETED (highlight		at, click font and c	check striketh	hrough)	
Revise Section 1	013.2 to read as	follows:					
rooms or areas, occupancy; and permitted to pas means of egress dwelling units o	An exit access s	h adjoining room ible path of egres s, store rooms, cl shall not pass thro hall not lead thro	s or areas area a ss travel to an ex osets or spaces ough a room tha ugh other sleepi	accessory to the actit. Egress shall used for similar t can be locked t ng areas, toilet r	area served; not <u>A maxi</u> purposes pr to prevent e	; are not a high mum of one m rovided such sp gress. Means o	-hazard eans of egress is pace is not the only
Anticipated impa	_	on cost of constr Decrease		K ONE) Negligible	$\Box u$	Inknown	
If "Increase" box	Per 1,000 SF si Per 1,000SF of	ngle-family dwe commercial bui	lling \$	to	<u>\$</u>		
JUSTIFICAT	ION OF CHA	ANGE:					

Prohibiting one means of egress to pass through kitchens, store rooms, etc., is inappropriate due to local conditions (physical, and urban planning) that constrain the building footprint and limit means of egress within a building. This provision hampers the economic development of the District, and creates an economic hardship on the owner without a clear justification based on considerations of protection of safety, health and welfare of the building occupants or population at large. The proposed revision affords a reasonable degree of building occupant fire safety.